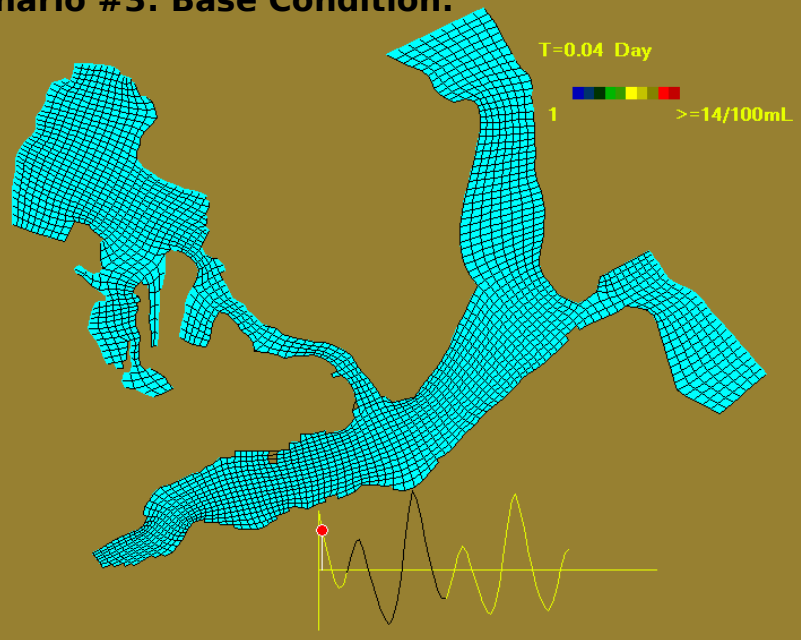
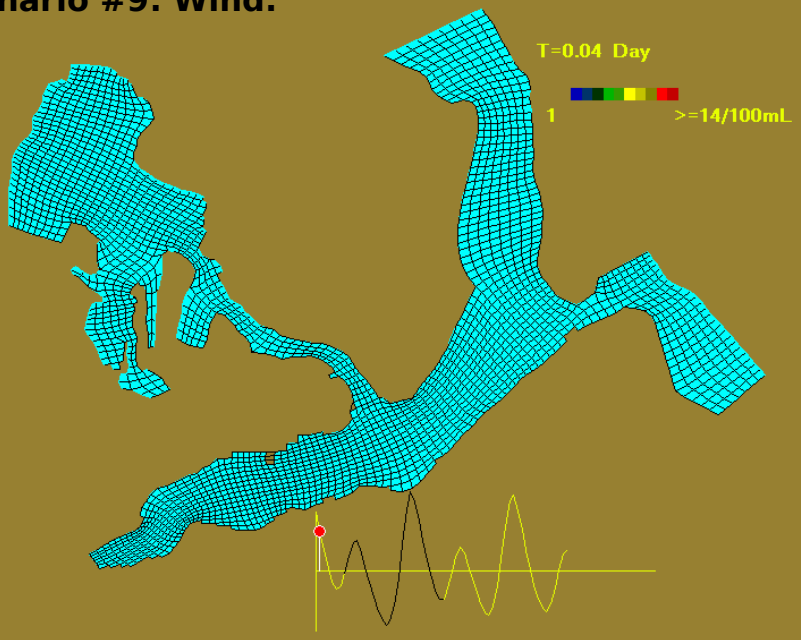
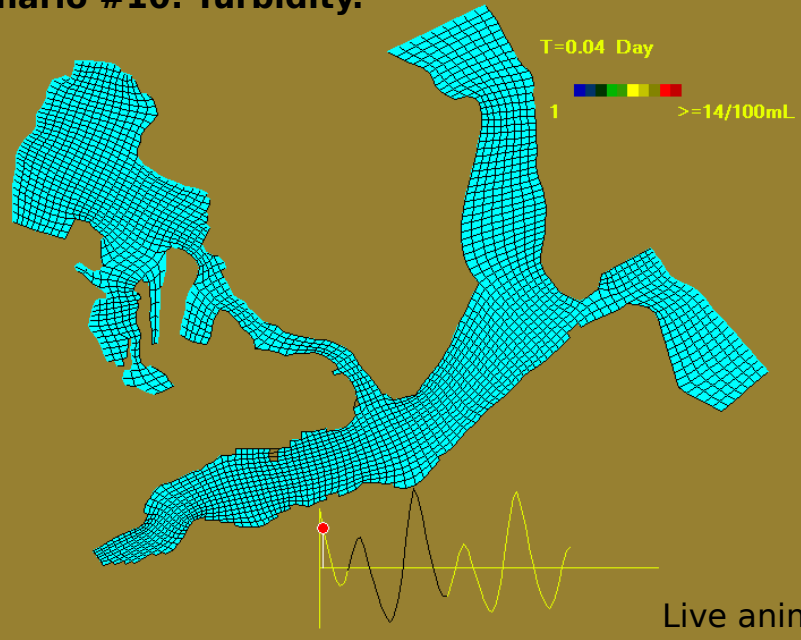
A. Scenario #3: Base Condition.



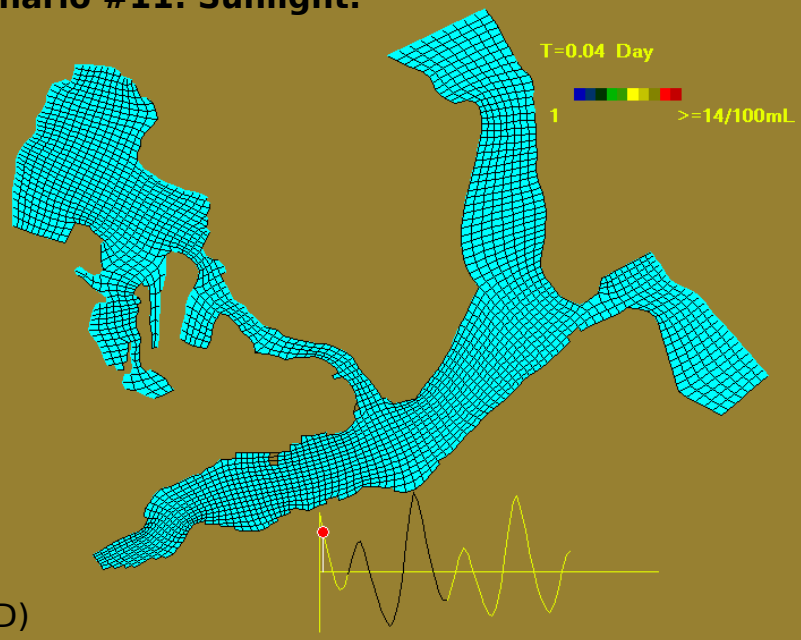
B. Scenario #9: Wind.



C. Scenario #10: Turbidity.

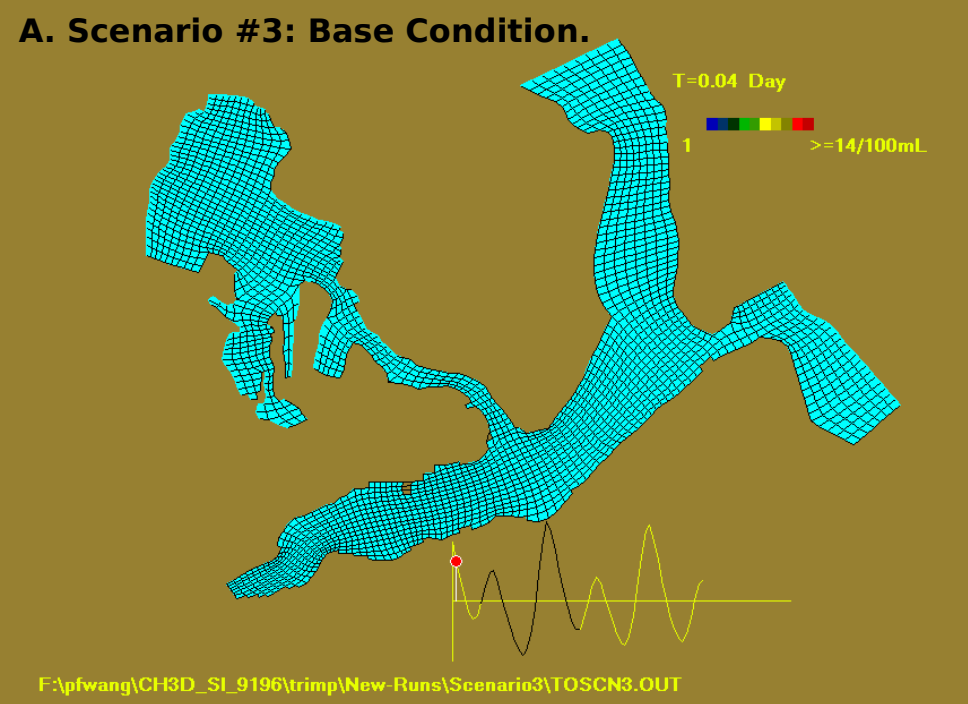


D. Scenario #11: Sunlight.

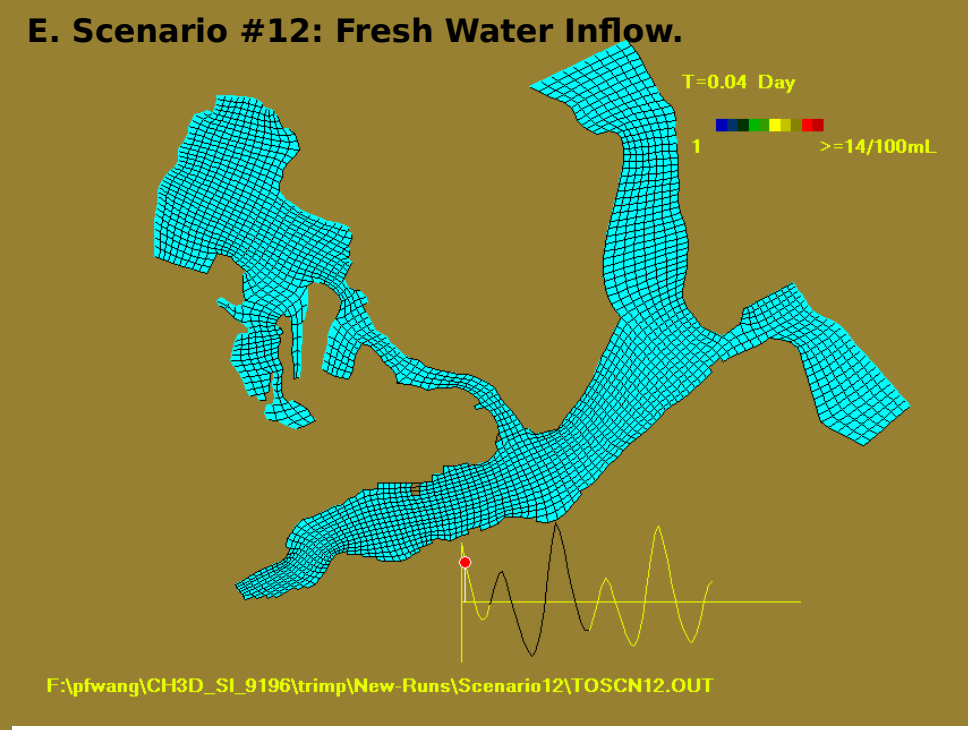


Live animation (A-D)

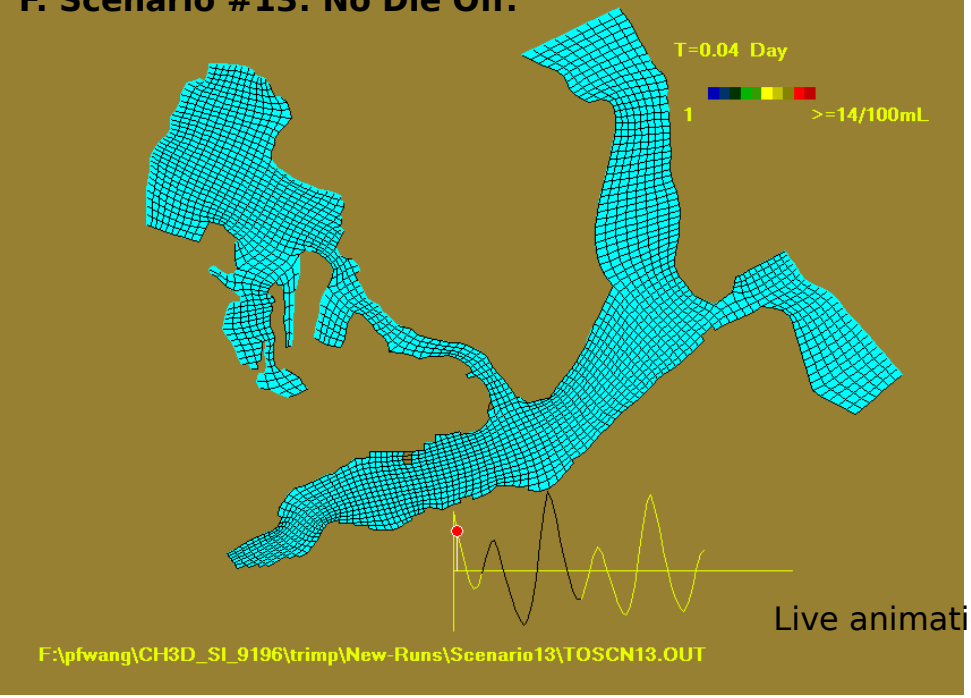
A. Scenario #3: Base Condition.



E. Scenario #12: Fresh Water Inflow.

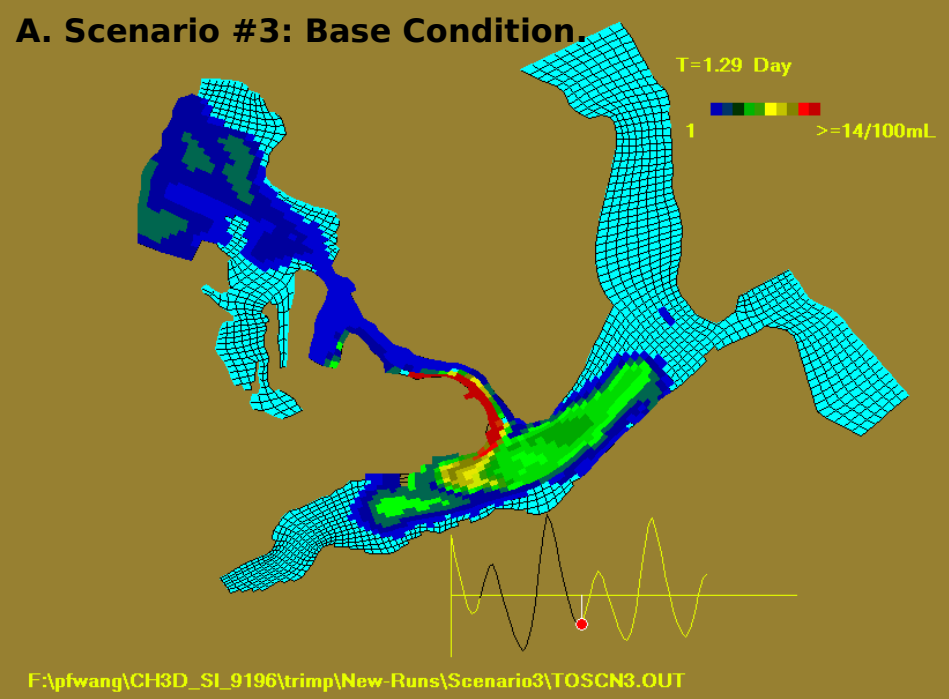


F. Scenario #13: No Die Off.

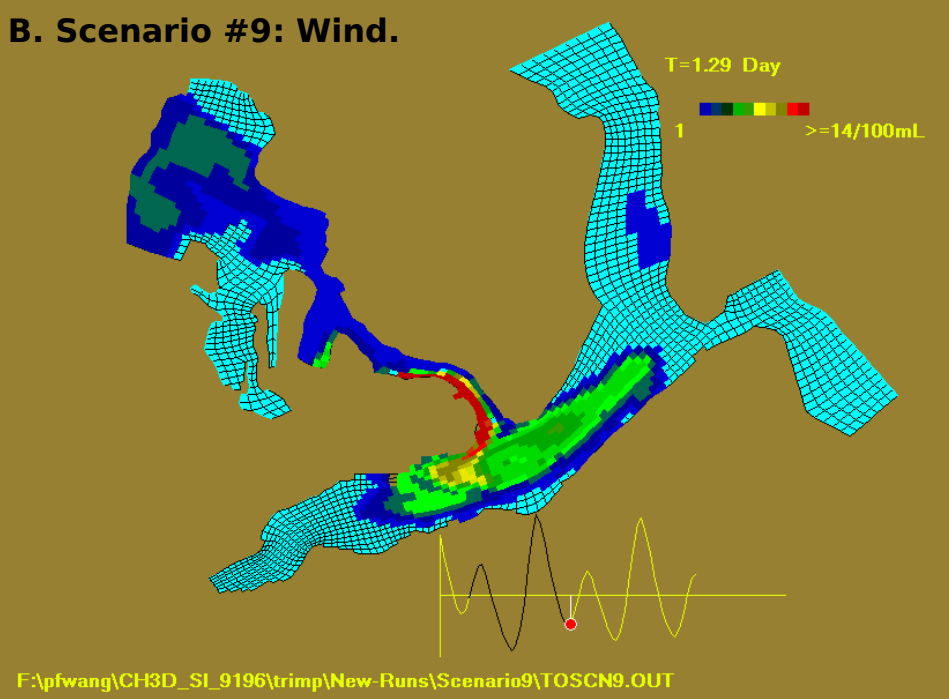


Live animation (A, E, F)

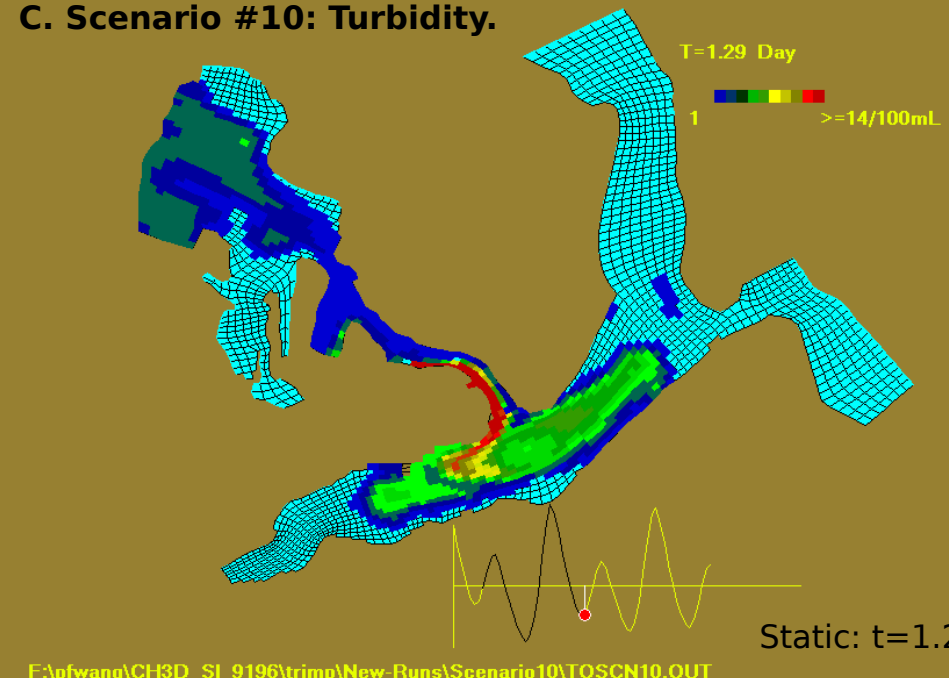
A. Scenario #3: Base Condition.



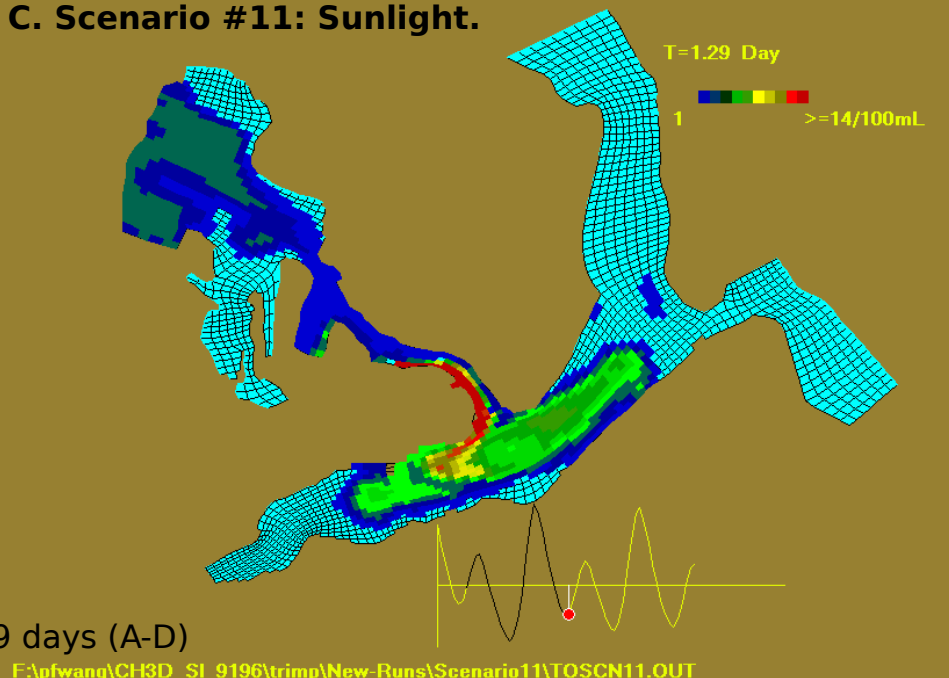
B. Scenario #9: Wind.



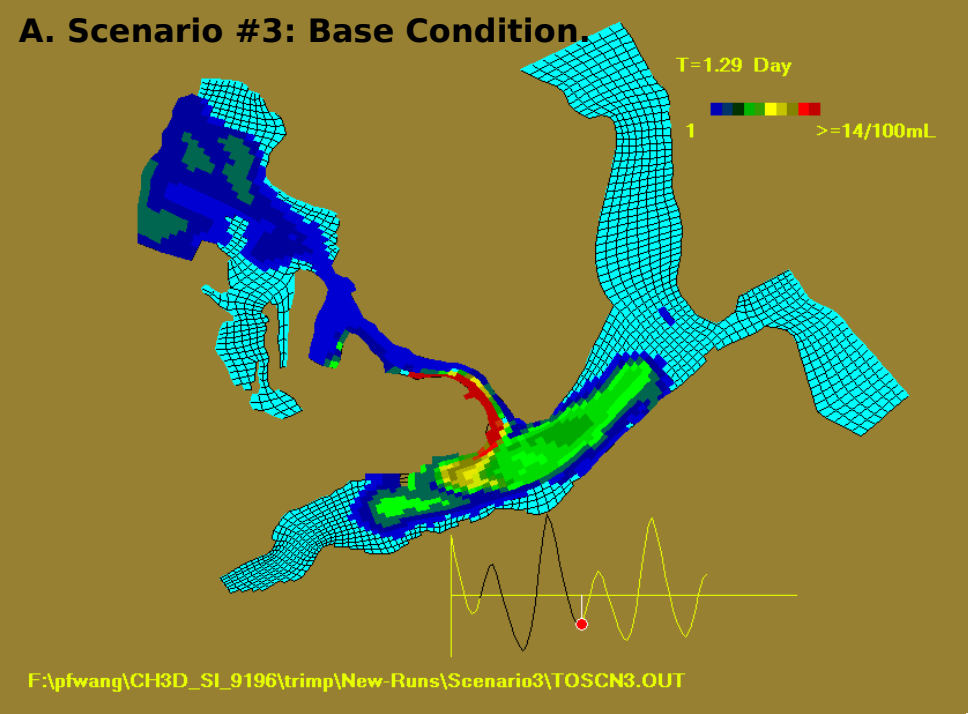
C. Scenario #10: Turbidity.

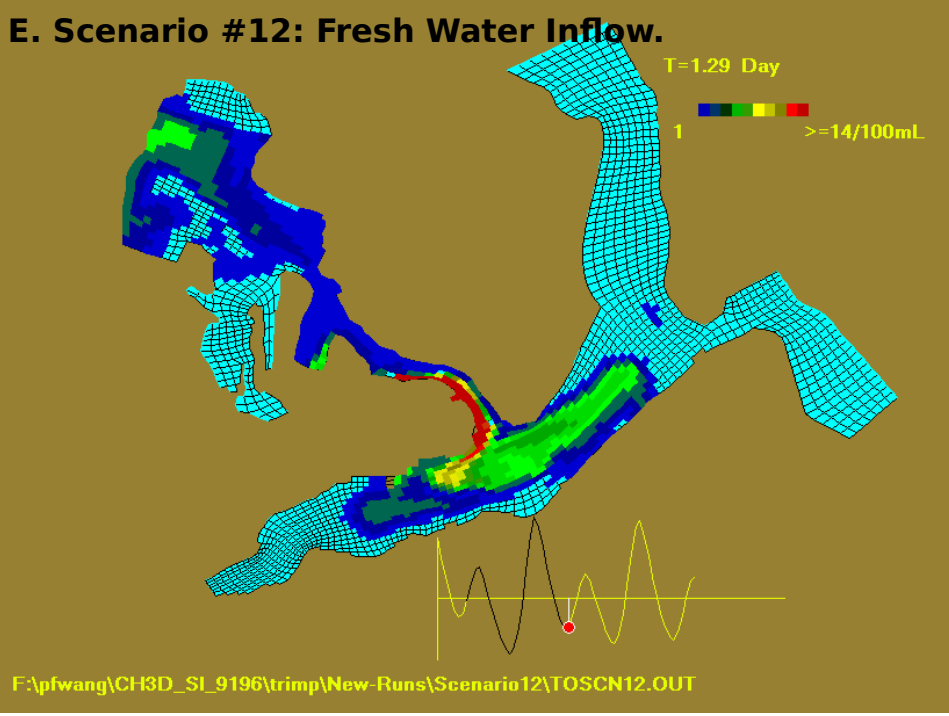


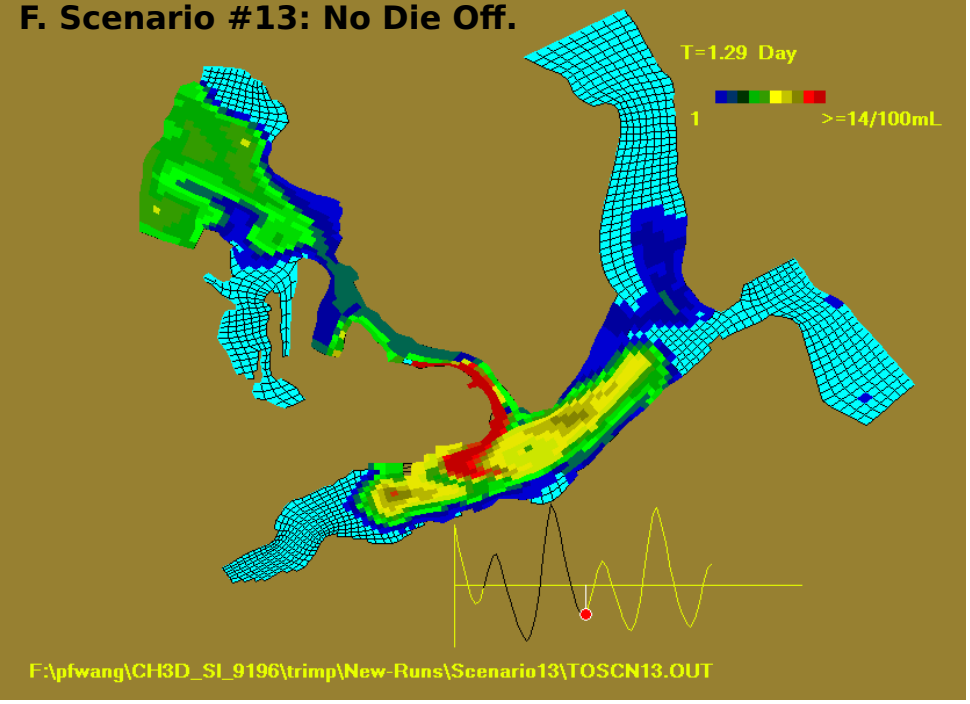
C. Scenario #11: Sunlight.



Static: t=1.29 days (A-D)

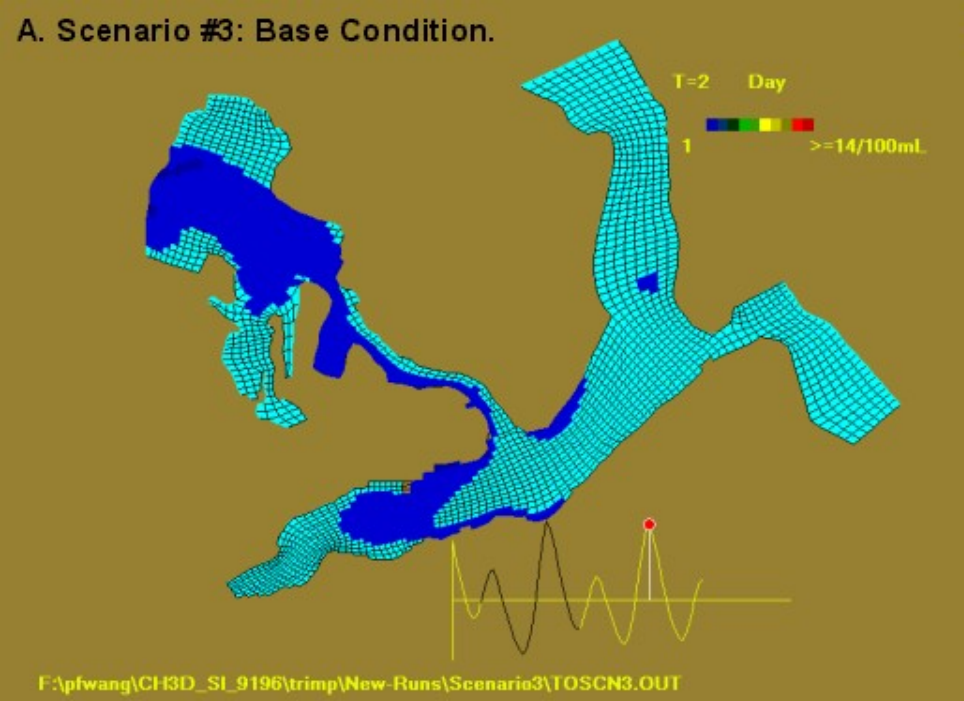




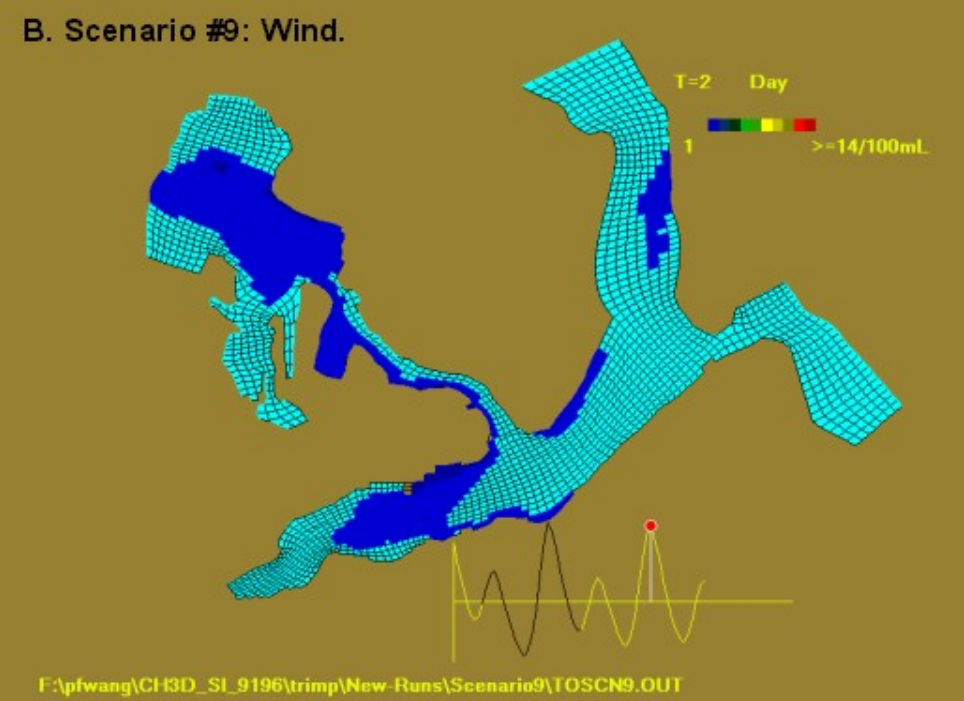


Static: t=1.29 days (A, E, F)

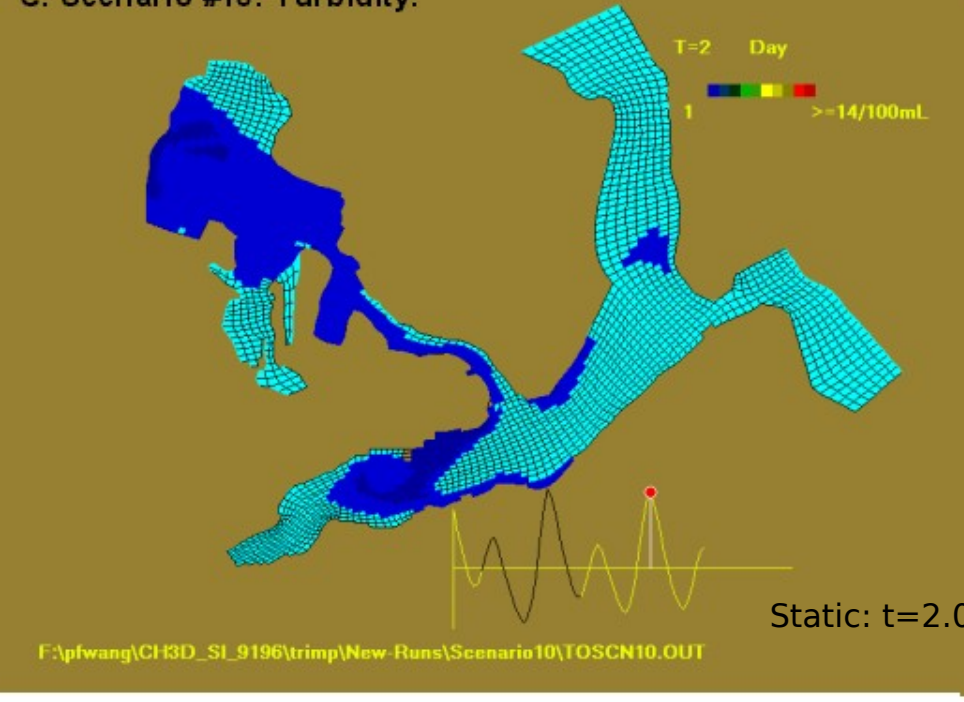
A. Scenario #3: Base Condition.



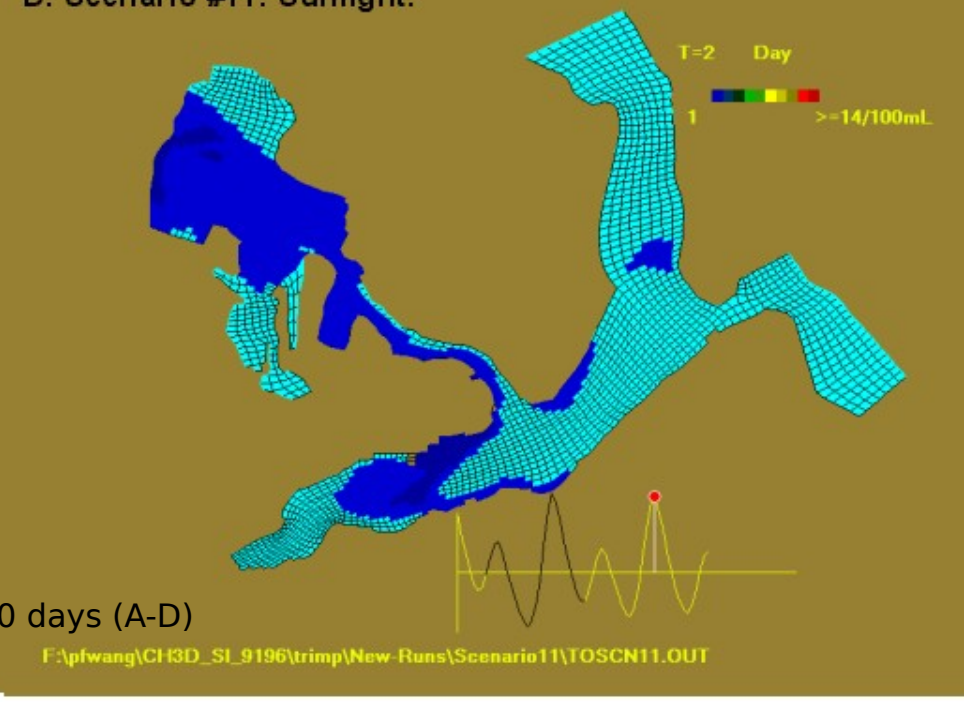
B. Scenario #9: Wind.



C. Scenario #10: Turbidity.

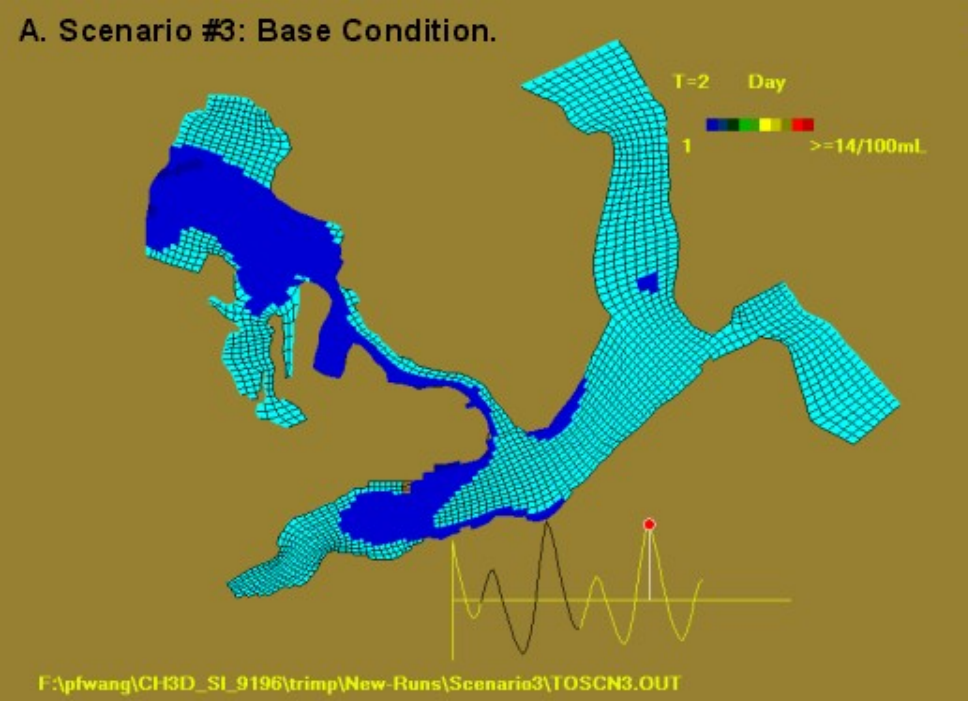


D. Scenario #11: Sunlight.

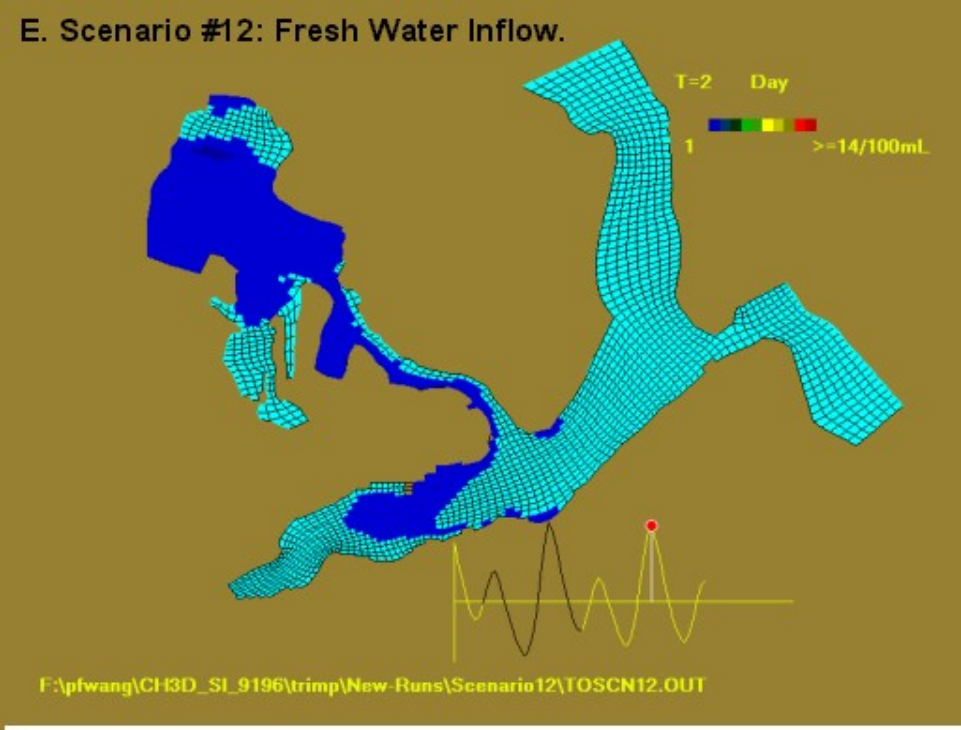


Static: t=2.0 days (A-D)

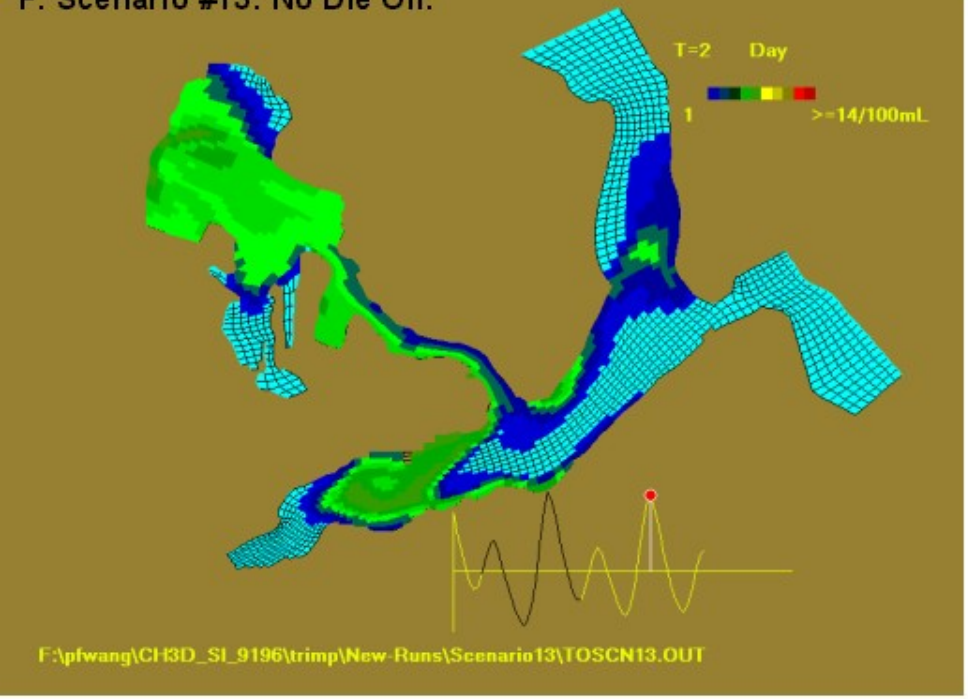
A. Scenario #3: Base Condition.



E. Scenario #12: Fresh Water Inflow.



F. Scenario #13: No Die Off.



Static: t=2.0 days (A, E, F)